Unit		ates Patent [19]	[11] [45]		Number: Patent:	4,948,600 Aug. 14, 1990
M		FOR THE PURIFICATION OF A RICH IN COCOA DIETARY	2,965 4,343	5,490 12/1960 3,818 8/1982	Rusoff Eggen	
		Albert Zumbé, Neuchâtel; Thierry Schwitzquebel, La Landeron, both of Switzerland	I 019	OREIGN F 4060 9/1986	PATENT DO European Pa	CUMENTS
[21] A ₁	ppl. No.:	*	Primary	Examiner—1	Switzerland Marianne Cin rm—Burns, 1	
[22] Fi		Feb. 6, 1989 Application Priority Data	[57]		ABSTRACT	
Feb. 10, 1988 [DE] Fed. Rep. of Germany 3804007 [51] Int. Cl. ⁵			a nature whereby dietary fing starce then, is concept, foll The resusuitable	The present invention relates to a process for producing a natural cocoa dietary fiber enriched material, whereby the starting material is cocoa powder. The dietary fiber-rich cocoa material is obtained by removing starch which, first, is degraded enzymatically, and then, is extracted in the form of its degradation products, followed by washing, separating and drying steps. The resulting cocoa material rich in dietary fiber is suitable for producing, for example, dietary fiber enriched chocolate, dietary fiber enriched chocolate beverages, dietary fiber enriched chocolate spread and dietary fiber enriched candy.		
[56]	References Cited U.S. PATENT DOCUMENTS					
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